

Message Text

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PAGE 01 MOSCOW 08461 141305Z
ACTION OES-07

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CIAE-00 ERDA-07 COME-00 DODE-00 EB-07 EPA-04
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PRS-01 HUD-02 HEW-06 DOTE-00 CG-00 AGR-01 TRSE-00
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FM AMEMBASSY MOSCOW
TO SECSTATE WASHDC 8666

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DEPT PASS TO EPA FOR STROTHER

E. O. 11652: N/A
TAGS: SENV, UR, US
SUBJECT: US-USSR ENVIRONMENTAL AGREEMENT: SOVIET PROPOSALS FOR
COOPERATION IN CONTROL OF TRANSPORTATION SOURCE AIR
POLLUTION (02.01-31)

1. SCIENCE OFFICE RECEIVED FROM HYDROMET ON JUNE 6 A LETTER FROM
G. VOYTETSKIY OF SOYUZTRAKTORODVIGATEL AND AN ATTACHED LIST OF
PROPOSALS FOR TRANSMISSION TO ERIC O. STORK OF EPA. LETTER
AND ATTACHMENT BEING POUCHED UNDER REGISTRY 3583874 VIA EUR/SOV/
EXCHANGES. INFORMAL SCIENCE OFFICE TRANSLATION IS PROVIDED
BELOW.

2. QUOTE. DEAR MR. STORK,
IN ACCORDANCE WITH THE MEMORANDUM OF THE FIFTH SESSION OF THE
US-USSR JOINT COMMITTEE, I AM SENDING YOU THE SOVIET SUGGESTIONS
CONCERNING THE DEVELOPMENT OF COOPERATION FOR 1977-80. PLEASE
ADVISE YOUR OPINION ON THESE, PROPOSALS FOR ADDITIONAL WORK IN
WHICH YOU HAVE AN INTEREST, AND ON THE POSSIBILITY OF ENLISTING
THE COOPERATION OF OTHER ORGANIZATIONS OF THE USA. SINCERELY,
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G. VOYTETSKIY.

3. PROPOSALS ON POSSIBLE DIRECTIONS IN THE COOPERATION BETWEEN
SOVIET AND AMERICAN ORGANIZATIONS ON PROJECT 02.01-31,
CONTROL OF TRANSPORTATION SOURCE AIR POLLUTION, FOR 1977-80.
I. EXHAUST RATE SETTING.
A. TO WORK OUT BASIC PRINCIPLES FOR THE ESTABLISHMENT OF

STANDARDS FOR EXHAUST EMISSIONS FROM SELF-PROPELLED TRANSPORT
WITH INTERNAL COMBUSTION ENGINES.

A.A. TO WORK OUT A NOMENCLATURE OF INDICES OF RATING AND
COMPARABLE METHODS FOR TOXICITY CONTROL OF EXHAUST EMISSIONS
FROM SELF-PROPELLED VEHICLES WITH INTERNAL COMBUSTION ENGINES.

A.B. TO CONDUCT PLATFORM RESEARCH ON THE EXHAUST TOXICITY OF
DIESEL ENGINES WHICH RELY ON FRACTIONAL FUEL AND OIL COMPOSITION,
ON THE OPERATING CONDITION OF THE ENGINE, MODE OF OPERATION,
THE TYPE OF FUEL MIXING AND TO COLLECT STATISTICAL DATA ON
HARMFUL EMISSIONS WITH THE AIM OF RATING THEM.

A.C. TO UNIFY SAMPLE-TAKING METHODS AND THE ANALYSIS OF THE
CONTENTS OF BENZOPYRENE AND OTHER MULTINUCLEAR AROMATICS IN
GASOLINE EMISSIONS AND DIESEL EXHAUST, AND TO COLLECT
STATISTICAL DATA WITH THE AIM OF RATING THE ABOVE.

A.D. TO WORK OUT PROPOSALS ON EVALUATING NOXIOUS EMISSIONS
FROM MOTOR CYCLES.

A.E. TO DEVELOP A SYSTEM OF STANDARDS IN THE FIELDS OF TRACTOR
INTERNAL COMBUSTION ENGINE TOXICITY, TERMINOLOGICAL UNIFICATION,
AND PRINCIPLES OF EXHAUST CLASSIFICATION IN ACCORDANCE WITH
COMPOSITION AND WITH THE METHOD OF TESTING.

A.F. TO DEVELOP A FORECAST FOR RESEARCH AND EXPERIMENTAL
DESIGN DEVELOPMENT IN THE FIELD OF POLLUTION CONTROL OF
INTERNAL COMBUSTION ENGINES UNTIL 2000.

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I. TECHNOLOGICAL PROJECTS.

A. TO DEVELOP METHODS AND MEANS OF CONTROLLING INTERNAL COMBUSTION
ENGINE CONTROL.

A.A. TO DEVELOP A PROJECT ON EMISSION CONTROL FOR AUTO
ENGINES WITH FUEL MIXING AND COMPUTERIZED CONTROLS.

A.B. TO DEVELOP A PROJECT ON COMPLEX SYSTEMS OF DIESEL EXHAUST
NEUTRALIZATION INCLUDING THE PERFECTING OF FUEL FILTER
PARAMETERS.

A.C. TO DEVELOP A PROJECT ON GASOLINE ENGINE EMISSION NEUTRALIZA-
TION INCLUDING THE USE OF DEVICES AIMED AT PREVENTING THE
FORMATION OF TOXIC SUBSTANCES.

B. TO DEVELOP A PROJECT ON THE RATIONAL ORGANIZATION OF WORK ON
THE CONTROL OF TRANSPORTATION AIR POLLUTION IN CITIES. END
QUOTE.

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Message Attributes

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